

PLESKOT, Frantisek; PROCHAZKOVA, Vlasta

Diagnostic value of angiographic examination in supratentorial brain tumors. Cesk. neurol. 25 no.3:166-170 My '62.

1. Neurologické oddelení Ústřední vojenské nemocnice v Praze, přednosta dr. Frantisek Pleskot.

(BRAIN NEOPLASMS radiography)
(CEREBRAL ANGIOGRAPHY)

PLESKOT, Frantisek

The EEG in virus infections. Cesk.neur. 23 no.3:182-196 Mr '60.

1. Neurologické oddelení UNV.
(ELECTROENCEPHALOGRAPHY)
(VIRUS DISEASES pathol.)

PLESKOT, F.

EXPERIMENTAL LAMINA 500 8 107 11/7 Year. 3 107. July 50

3168. THE IMPORTANCE AND TECHNIQUE OF VERTICALLY ANGIOGRAPHY -

Thrombosis and embolism of the vertebral arteries -

Neurol. Odd. VVN, France - CMI. March 1957, 20: 6 (1957-1958)

A report on the technique of percutaneous vertebral angiography. 180 cases are included, 65 of which have been confirmed. All were performed under total anesthesia. The technique is discussed, along with the indications of the procedure, diagnostic criteria and the objections voiced against this method. It is stressed that this method is not particularly difficult nor dangerous. Its more frequent use is recommended. (VIII, 14, 15)

Pleskot, F.

LESNY, I;PLESKOT, F.

Subarachnoid hemorrhage as a consequence of electric traumatic shock. Neur. & psychiat. cesk. 13 no.2:65-69 May 1950.(CIML 20:1)

1. Of the Neurological Clinic (Head--Prof. K. Henner, M. D.)
at Charles University and of the Neurological Department of the
Military Hospital No. 1. (Head--General H. Pokorny, M. D.).

PLESKONOSOVA, M.V.

Long peroids of thawing weather in the Ukraine. Trudy UkrNIGMI
no.21:64-79 '60. (MIRA 13:10)
(Ukraine--Thawing)

ACC NR: AP6036065

(A, N) SOURCE CODE: UR/0432/66/000/005/0041/0043

AUTHOR: Dashevskiy, L. N. (Candidate of technical sciences); Pleskonos, A. K.;
Lazarkevich, I. A.; Medvedev, R. B.

ORG: none

TITLE: Multiple point device in a system for the digital registration of parameters

SOURCE: Mekhanizatsiya i avtomatizatsiya upravleniya, no. 5, 1966, 41-43

TOPIC TAGS: computer input unit, computer research, analog digital conversion

ABSTRACT: A breadboard model of a system for the digital recording of parameters, including single and multiple point secondary devices, is briefly described. The multiple point devices do not have a continuous time relationship between the sliding element of the rheochord and the value of the parameter. The correspondence between the voltage picked up from the rheochord and the variable parameter occurs when the carriage is lowered on the chart paper of the device. A block diagram of the system is presented and discussed. Orig. art. has: 3 figures.

SUB CODE: 09/

SUBM DATE: none

UDC: 681.14 : 62-50

Card 1/1

TARASOV, Pavel Rodionovich; MAKSAKOV, V.G., red.; PLESKO, Ye.P.,
red.izd-va; KUZNETSOVA, A.I., tekhn.red.

[Maintenance and repair of narrow-gauge locomotives of
logging railroads] Remont uzkokoleinykh parovozov na pred-
priyatiiskh lesnoi promyshlennosti. Moskva, Goslesbumizdat,
1960. 219 p. (MIRA 14:4)

(Railroads, Narrow-gauge)
(Locomotives--Maintenance and repair)

ALYAB'YEV, Viktor Ivanovich; PLESKO, Ye. P., red.; POLTEVA, B. Kh.,
red. izd.-vs; PROKOP'YEVA, L. N., tekhn. red.

[Cableway skidding of lumber on level terrain] Opyt trosovoi
trelevki lesa v ravninnoi mestnosti. Moskva, Goslesbumizdat,
1959. 57 p. (MIRA 12:12)
(Lumbering--Machinery)

MEDVEDEV, Bentsian Abramovich; PLESKO, Ye.P., red.; BACHURINA, A.M.,
tekhn.red.

[Antifriction bearings for lumbering machinery and mechanisms;
handbook] Podshipniki kachenia lesozagotovitel'nykh mashin i
mekhanizmov; spravochnik. Moskva, Goslesbumizdat, 1959. 163 p.
(Bearings (Machinery)--Handbooks, manuals, etc.)

PLECKO, S.

Survey of existing tests for oils used in electric insulation. p. 276.
PALIVA. (Ministerstvo paliv a energetiky) Praha. Vol. 36, no. 6, June 1956.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001341200007-6

HANCEVIC, J.; PLESKO, N.; JANJIC, I.

The influence of the weather factor on the pathogenesis of
pulmonary embolism. Acta med. Iugosl. 19 no.1:42-61 '65.

PLESKO, Ivan; NOVAK, Ladislav

Effect of various animal serums on protozoa. II. Effect on *Tetrahymena*
piriformis. *Biologia* 15 no.2:81-86 '60. (EEAI 9:5)

1. Ustav mikrobiologie a epidemiologie a Katedra pre vseobecnu bio-
logiu Lekarskej fakulty Univerzity Komenskeho, Bratislava.
(SERUM) (PROTOZOA) (TETRAHYMENA PYRIFORMIS)

CZECHOSLOVAKIA

PLESKO, Ivan, Institute of Epidemiology of the Medical Faculty of Comenius University, Bratislava.

"Our Experiences with the Cultivation of Leptospira on Solid Media."

Bratislava, Biologia, Vol 18, No 9, 1963; pp 685-692.

Abstract [English article]: Korthof medium with 1.1 Gm. agar, 10 cc. rabbit serum and 5 cc. rabbit Hb/100 cc. medium at pH 7.5 was best in studies with 76 strains of 20 serotypes of Leptospira species. At +4 centigrade, strains could be maintained on it without losing virulence or other characteristics. However, colonies did grow faster on liquid media upon inoculation of infected organs. Sixteen photographs of petri dishes; 1 Czech and 7 Western references.

VELVART, Jozef; PLESKO, Ivan; DITTE, Ladislav

Effect of bacteria and fungi on the pathogenesis and development of rope-maker's disease. *Prac. lek.* 16 no. 7:354-357 S '64.

1. Klinika chorob z povolania (prednosta prof. dr. M. Nosál),
Ustav epidemiologie (prednosta doc. dr. E. Kmety) a Ustav mikrobiologie a imunologie (prednosta doc. dr. J. Stefanovic, CSc.) lekarskej fakulty Komenskeho University v Bratislave.

HRUZIK, J.; KMETY, E.; PLESKO, I.; NOSAL', M.

Leptospirosis as an occupational disease. Bratisl. lek. listy
43 no.2:106-110 '63.

1. Katedra infektologie, veduci doc. MUDr. J. Hruzik, Katedra
epidemiologie, veduci doc. MUDr. E. Kmety, Katedra hygieny
prace a chorob z povolania Lek. fak. Univ. Komenskeho v
Bratislave, veduci prof. MUDr. M. Nosal'.
(LEPTOSPIROSIS) (OCCUPATIONAL DISEASES)

PLESKO, Ivan; BAKOSS, Pavol; KMETY, Emil; VACHOLD, Julius

Carriage of leptospires by hedgehogs in Slovakia. Cesk.epidem.
mikrob.imun. 9 no.1:12/15 Ja '60.

1. Ustav mikrobiologie a epidemiologie lek. fak. UK v Bratislave,
Faunisticke laboratorium SAV v Bratislave.
(LEPTOSPIROSIS transm.)

KMETY, E.; PLESKO, I.; BAKOSS, P.

Spontaneous leptospirosis in laboratory animals. Bratisl. Lek. Listy
42 no.1:30-37 '62.

1. Z Ustavu epidemiologie Lek. fak. Univ. Komenskeho v Bratislave,
veduci doc. MUDr. E. Kmety.
(LEPTOSPIROSIS veterinary) (ANIMALS LABORATORY dis)

BAKOSS, P.; PLESKO, I.

Biological properties of *Leptospira* from the australis serological group. Bratisl. Lek. Listy 43 no.2:89-100 '62.

1. Z Ustavu epidemiologie Lek. fak. Univ. Komenskeho v Bratislave,
veduci doc. MUDr. E. Knety.

(LEPTOSPIRA)

WILSON, J.; SMITH, J.; JONES, J.

ETHANOL

WILSON, J.; SMITH, J.; JONES, J. Molecular properties of ethanol and lactone in the isolated in ethanol for ethanol.

Vol. 13, No. 4, 1958.

Monthly Index of East European Association (EEA) Vol. 1, No. 1, 1958.

L 38943-66 T JK
ACC NR: AP6029720

SOURCE CODE: CZ/0049/66/000/004/0267/0276

AUTHOR: Plesko, Ivan--Pleshko, I. (Doctor; Bratislava); Janovicova, Eva--
Yanovitsova, Ye.

ORG: Institute of Epidemiology, Medical Faculty, Comenius University, Bratislava

TITLE: Use of the passive protective test in the study of antileptospiral immunity (6)

SOURCE: Biologia, no. 4, 1966, 267-276

TOPIC TAGS: immunology, leptospirosis, serum

ABSTRACT: Method of passive protective tests by the transfer of specific immunity with sera of immunized organisms was studied in guinea pigs and Syrian hamsters. Standardized amounts of hyperimmune rabbit sera with known antibody titres and accurate doses of homologous virulent cultures were used to express in LD₅₀ values of leptospiral strains of the serogroups Icterohemorrhagiae, Canicola, and Pomona. The neutralization method gives the best results in the evaluation of the passive protective test. Hyperimmune sera offer the highest protection. Orig. art. has: 6 tables. [Orig. art. in Eng.] [JPRS: 36,834]

SUB CODE: 06 / SUBM DATE: 20Sep65 / ORIG REF: 008 / SOV REF: 002
OTH REF: 006

Card 1/1

65).

PLESKO, Ivan; KMETTY, Emil; BAKOSS, Pavol

Results of investigation of *Leptospira* carriers in the Opava region.
Cesk. epidem. mikrob. imun. 7 no.6:403-406 Nov 58.

1. Ustav mikrobiologie a epidemiologie lek. fak. UK v Bratislave
- I. P. Bratislava Ul. cs. armady 52.
(LEPTOSPIROSIS, transm.
animal carriers in Czech. (Cz))

~~SMITH~~, PLESKO, Ivan

KMETY, Emil; PLESKO, Ivan; CHYLO, Emanuel

Epidemiological significance of swine as a reservoir of leptospirosis. Cesk. epidem. mikrob. imun. 5 no.6:301-304 Nov 56.

1. Hygienicky ustav lek. fak. KU v Bratislave, pred. akademik V. Mucha.

(LEPTOSPIROSIS, transmission,
from swine to man (Cz))

(SWINE, diseases,
leptospirosis, transm. to man (Cz))

• Plesko, I

CZECHOSLOVAKIA/Human and Animal Physiology - Effect of
Physical Factors!

V-15

Abs Jour : Ref Zhur - Biol., No 1, 1958, 4566

Author : M. Praslicka, I. Plesko

Inst : -

Title : Influence of Ethyl Alcohol on the Effect of Radiation
on Rats.

Orig Pub : Ceskosl. biol., 1956, 5, No 1, 51-54

Abstract : Ethanol was used (from 0.4 ml of a 10% solution to 0.4
ml of a 25% solution, intraperitoneally) to protect
white mice (141) against the effects of a single dose
of X-rays (general irradiation, 630 r). Of the mice
which before irradiation received a narcotic dose of
ethyl alcohol (EA) (0.4 ml of a 20-25% solution), 63%
and 71% survived (among controls, respective survivals
of 0 and 19%). EA in doses insufficient to produce
narcosis (0.4 ml of a 10% solution) also produced a

Card 1/2

PIPSKO, I.; JANOVICOVA, E.; MUDRINSKY, M.

Adropos of the differentiation of the strains of septipedia with the very high level of activity 44 no. 11408-83 (1981).

1. Katedra epidemie ogio lek. fakulty Univerzity Slovenskej v Bratislave (veduci - doc. dr. S. Mudrinsky).

PLESKO-I.

Effect of alcohol on the action of radiation on mice. M. Praslička and I. Pleško (Univ. Brno, Czech.). *Folia Biol.* 2, 121-3 (1956) (In Russian); cf. Cole, *et al.*, *C.A.* 47, 6576.—X-irradiation of mice at 630- and 680-r. dosages is combined with preadministration of EtOH (0.4 ml. 20% EtOH before radiation). The use of EtOH before the irradiation (10 min.) gives a considerable protective action against radiation sickness, as shown by lower mortality and less rapid decline in wt. Postradiation use of EtOH has no protective effect. The protective action can be explained by the consumption of O or oxidizing radicals, conditioned by a possible activation of catalase by EtOH.

G. M. Kosolapoff

2

PLESKO, A.V.

Sulfide minerals containing thallium in Tajikistan. Trudy AN
Tadzh.SSR 104 no.1:41-45 1959. (MIRA 15:14)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrov
Tadzhikskoy SSR,

(Tajikistan--Thallium)

PLESKO, A.V.

Some data on the accumulation of thallium in Tajikistan coal.
Izv. Otd. est. nauk AN Tadzh. SSR no.1:95-102 '59.
(MIRA 13:3)

1. Upravleniye geologii i okhrany neдр pri Sovete ministrov
Tadzhikskoy SSR.
(Tajikistan--Coal) (Thallium--Analysis)

PLESKIY, G.M.

Literature on psychology in the Soviet bibliographical press.
Vop. psikhol. 4 no.5:163-165 S-O '58. (MIRA 11:12)
(Bibliography--Psychology)

PLESKIY, G.M. (Kiyev)

Recent public health and medical literature in Russian bibliographic
periodical literature. Sov.zdrav. B no.4:50-54 '59. (MIRA 12:4)
(BIBLIOGRAPHY,
med., in Russia (Rus))

PLESNI, I.; IMETY, E.

Research on the natural centers of leptospirosis in the Danube area. p. 613.
(Biologia, Vol. 11, No. 10, 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl

PLESKE, J.

Aldol condensation reactions. IV. Reactions of cyclization with alcoholic solutions of alkali hydroxides.

p. 633 (CHEMICKÉ LISTY) Vol. 51, no. 4, Apr. 1957,
Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

PLESKATZ, J

1. J. Pleskatz, a resident of the Soviet Union, was born in 1925 in the city of Leningrad. He is a member of the Communist Party of the Soviet Union and has been active in the field of international relations. He has been involved in various projects and has been a member of several international organizations. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents.

Page 2/3

2. J. Pleskatz, a resident of the Soviet Union, was born in 1925 in the city of Leningrad. He is a member of the Communist Party of the Soviet Union and has been active in the field of international relations. He has been involved in various projects and has been a member of several international organizations. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents. He has been a member of the Soviet Union's foreign intelligence apparatus and has been involved in the recruitment and training of foreign agents.

Page 3/3

PLESKANOVSKIY, Ye.

Control over wage fund disbursement of enterprises in seasonal
branches of industry. Den.1 kred. 18 no.4:33-38 Ap '60.
(MIRA 13:4)

(Wages)

PLESKANOVSKIY, Ye.; GONCHAROV, A.

Ensure the rational utilization of wage funds in the national
economy. Den. i Pred. 10 no.9:43-50 S '61. (MIRA 10:9)
(Wages) (Banks and banking)

PLESKANOVSKIY, A.I.; KHOLIN, M.I., otv. red.; CHERNEGOVA, E.N., red.
izd-va; BOLDYREVA, Z.A., tekhn. red.; OVSEYENKO, V.G., tekhn.
red.

[Guide to the assembly and operation of ammonia refrigerating
equipment for rock freezing] Rukovodstvo po montazhu i eks-
pluatatsii oborudovaniia ammiachnykh kholodil'nykh ustanovok
dlia zamorazhivaniia gornykh porod. Moskva, Gosgortekhnizdat,
1962. 146 p. (MIRA 15:9)

1. Shakhtspetsstroy, trust.
(Refrigeration and refrigerating machinery)
(Soil freezing)

PLESKACZ, JANINA

Distr: 4E3d

✓ Experimental pebble-type generator for carbonization and gasification of fuels. Jadwiga Rudzińska, Leonard Jędrzejewicz, Wacław Kijewski, Janusz Tromszczyński, and Janina Pleskacz (Inst. Chem. Przeróby Węgla, Warsaw). *Gas, Woda i Tech. Sanit.* 33, 130-3 (1959).—The gas generator was composed of (a) pebble heating (by direct contact with combustion gases) and (b) reaction chambers, (c) variable feeder, and (d) bucket elevator. Coal dust, moisture 8.04, ash 9.45, volatile matter 32.66%, particle size 0-1.5 mm., was passed at 20 kg./hr. and 4 m./sec. inside (b) through corundum pebbles (10 mm. diam.) heated to 1100°, and yielded 16% of a coke breeze and a gas contg. CO₂ 11.89, CO 14.72, CH₄ 3.59, H₂ 20.79, N 46.21, and O 2.8%, calorific value 1418 kcal./cu.m. || Temps. were: in (a) 1325, in (b) at 3 levels 670, 855, and 988, in (c) 310°; exit gas and pebble temps. were 270 and 235°. Heat-transfer pebble surface/cu. m. in the generator was 380 sq. m.; over-all thermal efficiency was 29.4%. Natural draft was ineffective.

A. Szafranski

2-30/aw/aw

NACZYNSKI, Jerzy; PLESKACZ, Janina; TROMSZCZYNSKI, Janusz

VIAG generators after guarantee tests in Poland. Gaz woda techn
sanit 37 no.7:226-229 J1 '64.

1. Central Gas Engineering Laboratory, Warsaw.

PLESKACHEVSKIY, M.G.

A foreman from the Bibi-Eybat field. Neftianik 7 no.11:20-21
N '62. (MIRA 16:6)

(Apsheon Peninsula--Oil well drilling--Equipment
and supplies)

BORISOV, Viktor; PLESKACHEVSKIY, Mikhail

Trade-union council and regional economic council. Sov. (MIRA 15:3)
profsoiuzy 18 no.3:14-16 F '62.

1. Spetsial'nyy korrespondent zhurnala "Sovetskiye profsoyuzy" (for Borisov). 2. Sobstvennyy korrespondent gazety "Trud" (for Pleskachevskiy).
- (Azerbaijan--Efficiency, Industrial) (Azerbaijan--Trade unions)

PLESKACHEVSKIY, M.G.

Man is ennobled by labor (continuation). Neftyanik 2 no.244-25
F '63. (MIRA 19610)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001341200007-6

Dr. Charles H. (1911-1980)

1911
1980

(MEDICINE, INDUSTRIAL)

PLESKACHEVSKIY, M.

Skilled worker from Surakhany. Sov.profsoiuzy 7 no.1:~2--9
Ja '60. (MIRA 12:12)
(Petroleum workers)

PLMSKACHEVSKIY, M.

Derricks are moving into the sea. Sov. prefatory 15 n. 16:
45-47 My '60. (MIRA 13:6)
(Azerbaijan—Oil well drilling, Submarine)

PIMSKACHOVSKIY, M.

~~Master of the earth's core. Sov. profsoyuz 7 no.14:39-41~~
J1 '59. (MIRA 12:10)
(Petroleum workers)

Book Review

AUTHOR: Pleskachevskiy, M.; (Baku) 25-56-4-28/41

TITLE: A Young Scientist (Molodoy uchenyiy)

PERIODICAL: Nauka i Zhizn', 1958, ANr 4, pp 44 - 45 (USSR)

ABSTRACT: Twenty-nine year old Azad Khalilovich Mirzadzhanzade of Baku has already published about 60 scientific works. His recommendations, relating to oil well drilling in absorption zones has resulted in a minimum expenditure of clay mortar. He defended his thesis for the degree of a Doctor of Technical Sciences by a dissertation on hydrodynamics of viscous plastic liquids. At present, Mirzadzhanzade is composing a monography on the application of hydrodynamics in the oil industry. There is 1 photograph.

AVAILABLE: Library of Congress

Card 1/1 1. Hydrodynamics

14(0)

SOV/92-58-11-27/36

Plant Making Steel Islands

some 5-7 rigs are installed, corresponds to the height of a five story house. In addition to rigs, the drilling island is provided with other equipment such as hoists, mud pumps, mud mixers, etc. The Plant im. Oktyabr'skaya Revolyutsiya is one of the leading enterprises of a region, which has continuously increased its production. There are 2 photographs, one showing the construction of a steel island foundation, and the other of a few erected off-shore drilling islands.

Card 2/2

14(0)

SOV/92-58-11-27/36

AUTHOR: Pleskachevskiy, M.

TITLE: Plant Making Steel Islands (Zavod stal'nykh ostrovov)

PERIODICAL: Neftyanik, 1958, Nr 11, pp 28-29 (USSR)

ABSTRACT: The author states that oilmen are right in calling the Baku Plant im. Oktyabr'skaya Sotsialisticheskaya Revolyutsiya a steel island plant. Numerous steel islands are scattered along the Caspian Sea shore. They are offshore drilling islands built of steel by the above-mentioned plant. The author describes how prefabricated large diameter pipes and various other sections of the steel island are worked and adjusted, and how they are transported by heavy-duty trucks to the sea shore, where some of them are assembled. Sections of the island are carried afterwards to the open sea by a boat equipped with a crane. Here the steel frame of the island is erected at a place indicated by geologists. The distance from the sea bottom to the island platform, on which

Card 1/2

PLESKACHEVSKIY, M.

A heart full of love for people. Neftianik 7 no.4:16-17 Ap
'62. (MIRA 15:11)
(Petroleum workers)

PLESKACHEVSKIY, M.

Money box of a producing unit. Sov. profsoiuzy 5 no.9:34-37 S '57.
(Baku--Petroleum industry) (MLRA 10:9)

PIERREACHIEVA, L.A.

Pigment-free for all.

Pl no. 3014-45 - 1-4-1-4.

1. To report the results of the investigation of the
(glavnyy vech V. N. M. 1961).

GUN'KO, A.F.; PLESKACHEVSKAYA, T.G.

Results of using *Artemia salina* L. as food in raising acipenserid fry in round basins. Vop. ikht. 2 no.2:371-374 '62. (MIRA 15:11)

1. Azovskiy nauchno-issledovatel'skiy institut rybnogo khozyaystva (AzNIIRKh), Rostov n/Donu.
(Anostraca) (Sturgeons) (Fishes--Food)

KOROBKO, I.M., inzh.; FEDOROVSKIY, N.V., inzh.; PLESKACH, V.I., inzh.;
ONIKMENKO, A.M., inzh.

Regulating and measuring vacuum in a sinter strip. Met. i
gornorud. prom. no.4:60-64 J1-Ag '63. (MIRA 16:11)

1. Institut avtomatiki Gosplana UkrSSR.

ASTAKHOV, A.G., kand. tekhn. nauk; FEDOROVSKIY, N.V.; PLESNACH, V.I.

Comparing automatic control systems of the sintering process.
Avi. 1 prib. no.4811-13 O-D '64 (MIRA 18c?)

PLESKACEVA, L.A.; KHOKHLOV, N.F., kand.med.nauk

A case of pheochromoblastoma of the adrenal. Probl.endok.1 gorr.
5 no.5:115-116 S-0 '59. (MIRA 13:5)

1. Ia terapevticheskogo otdeleniya (zav. S.N. Latypova) Chikent-
skoy oblastnoy bol'nitsy (glavnyy vrach V.M. Aliyev).
(PHEOCHROMOCYTOMA case reports)
(ADRENAL GLANDS neopl.)

CZECHOSLOVAKIA

FILKA, J.; KOLAR, K. J.; ALBRECHT, Z.; Chair of Physiology, Veterinary Faculty, College of Agriculture (Katedra Fysiologie Veterinární Fak. VSZ), Brno.

"Development of Calves Reared on the 3rd Day of Life and Maintained Without Milk After the 22nd Day of Life. V. The Blood Composition in the First 60 Days of Life."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 5, Sep 66, pp 372 - 373

Abstract: The number of erythrocytes is lowest at the age of 28-30 days (6.17 ± 0.63 mil.). The "valeur globulaire" reached its peak in this period. A large number of erythrocytes was found in calves aged 49-51 days. During the whole duration of the experiment the hematocrit value was 10-15% lower than in animals raised by the standard method. 1 Czech reference. Submitted at 3 Days of Physiology of Domestic Animals 9 Dec 66.

PLESINGER, Otakar

Possible use of Michalovce halloysite. Sklar a keramik 13
no.9:245-246 S'63.

1. Vyrojove pracoviste Keramickych zavodu, n.p., Michalovce.

Plesinger, M.

Plesinger, M. The University of Metallurgy in Paris. p. 377.

Vol. 4, no. 12, Dec. 1956

SLEVARENSTVI
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, May 1957
No. 5

L 44801-66

ACC NR: AP6005487

SOURCE CODE: CZ/0078/66/000/001/0011/0011

INVENTOR: Musil, Vaclav (Engineer, *Brandy nad Labem*); Plesinger, Boris (Engineer, Prague) 40

ORG: none

TITLE: [Amplifier as a power supply for electromagnets] CZ Pat. No. PV 2735-65

SOURCE: Vynalezky, no. 1, 1966, 11

TOPIC TAGS: amplifier stage, amplifier design, electromagnet, power supply

ABSTRACT: An amplifier designed to serve as a power supply for electromagnets, especially for multipole regulation and automatically controlled processes, is described which has the distinguishing feature that the terminal transistors of the amplifier are lattice connected to electromagnetic tubes in such a way that one terminal transistor which is connected to the common emitter at the level of zero voltage has the collector connected to the first electromagnetic tube which is connected by its second lug through a fuse to a reverse voltage. At the same time the other terminal transistor which is connected with the common collector to the reverse voltage has the emitter connected to the second electromagnetic tube which is connected by its second lug through another fuse to zero level voltage.

SUB CODE: 09/ SUBM DATE: 27Apr65

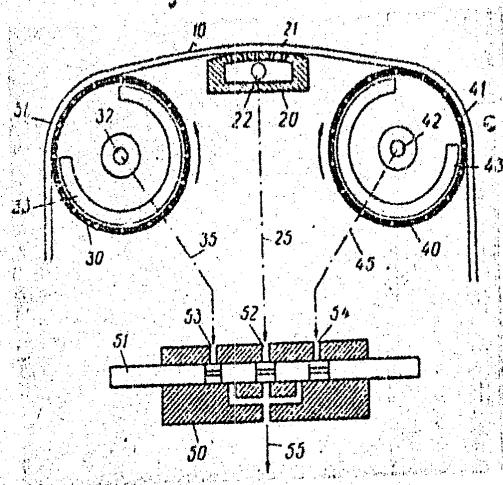
Card 1/1

blg

Start-stop device for recording tapes in computers

S/271/63/000/002/022/030
A060/A126

Figure.



Card 3/3

Start-stop device for recording tapes in computers

S/271/63/000/002/022/030
A060/A126

to eliminate undesirable adhesion of the recording tape to a large portion of the circumferences of the rollers 30 and 40, part of their suckers is closed by protective segments 33 and 43. The connection of the chamber 20 and rollers 30 and 40 with the distributor 50 is realized by means of channels 22, 32, and 42, and pipes 25, 35, and 45, connected to the openings 53, 52, and 54 of the distributor. The operation of the system is controlled by the displacement of the valve 51. In the position indicated in the figure braking of the tape is realized, while the displacement of the slide 51 to the right or left causes the motion of the tape to one side or the other. The reading head (not shown in Figure) is located directly over the chamber 20 and, for the sake of improving the reading conditions, part of the suckers of the chamber is connected directly to the pneumatic system 50, thus ensuring a close adhesion of the tape to the upper surface of the chamber during the tape rewinding process. The mechanism is distinguished by its very high speed. There is one figure.

I. P.

[Abstracter's note: Complete translation]

Card 2/3

S/271/63/000/002/022/030
A060/A126

AUTHORS: Jura, Stanislav, Valach, Miroslav, Plešinger, Boris

TITLE: Start-stop device for recording tapes in computers

PERIODICAL: Referativnyy zhurnal, Avtomatika, Telemekhanika i Vychislitel'naya Tekhnika, no. 2, 1963, 47 - 48, abstract 2B247 P (Czech pat. cl. 42m, 32, 42g, 18, no. 100308, July 15, 1961)

TEXT: Patented is a start-stop mechanism for recording tapes in computers, teleprinters, etc, giving the possibility of reversing the direction of motion of the tape and designed for use in the input mechanism of the computer. The gist of the invention consists (see Figure) in the application of a pneumatic braking chamber 20 and two bearing rollers 30 and 40 revolving in opposite directions with pneumatic control. The chamber 20 and the rollers 30 and 40 are connected through a distributor 50 with the pneumatic system 55 (not shown in Figure). The recording tape 10 with magnetic recording is pressed both to the surface of the chamber 20, equipped with sucking holes (suckers) 21, and to the surface of the rollers 30 and 40, equipped with suckers 31 and 41; here, in order

Card 1/3

77910

AUTHORS:

45743
S/194/62/000/012/007/101
D201/D308
Jura, Stanislav, Valach, Miroslav and Plešinger, Boris

TITLE:

A drive mechanism for a recording tape, particularly for use with a magnetic-tape memory arrangement

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1962, 30-31, abstract 12-1-60 y (Ozech. pat., cl. 42g, 10/01, no. 101003, Sep. 15, 1961)

TEXT: A patent for a recording tape feed mechanism is described. The mechanism is very rapid, has no dead zones and can reverse the direction of the tape motion. The invention is based on the use of a pneumatic start-stop mechanism for the control of the motion of the reeled tape. The mechanism has a control unit and a roller drive, the reading arrangement being placed above the braking chamber. The reels are driven individually and have locking mechanisms for the required reeling made of the tape. At both sides of the start-stop mechanism are placed spare cassettes with loose tape inside them. The cassettes are designed in the shape of pris-

Card 1/2

3.1710

S/035/62/000/000/013/01.
A001/A101

AUTHOR: Plešinger, Axel

TITLE: Electronic control and regulation of a combined solar telescope

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 2, 1962, 54,
abstract 9A387 ("Automatizace", 1961, v. 4, no. 6, 172 - 176, Czech;
Russian, German, English and French summaries)

TEXT: The author describes an electronic device for automatic regulation and control of a combined solar telescope developed in the Geophysical Institute, AS Czechoslovakian SSR. The destination of the device is described in general features. The operational principle of the electronic control is explained, and circuitry and main technical characteristics, as well as the functions of individual components are described. The selected circuit is evaluated. Some results are presented.

[Abstracter's note: Complete translation]

Card 1/1

Z/014/61/000/008/005/007
E192/E382

7.6110

AUTHOR: Plesinger, Axel, Engineer

TITLE: An Electronic Thermostat

PERIODICAL: Sdělovací technika, 1961, No. 8, pp. 303 - 306

TEXT: The thermostat employs a thermistor as the temperature-sensitive element. It was originally designed to provide a constant temperature of $+37^{\circ}\text{C} \pm 0.1\%$ for a quartz filter employed in accurate astronomical measurements; the device had to work in ambient temperatures ranging from -5 to $+35^{\circ}\text{C}$. A block diagram of the thermostat is shown in Fig. 1. The actual thermostat 1 consists of a thermally insulated enclosure, a heater element and a temperature pick-up. The temperature-sensitive element or pick-up is connected into a bridge circuit supplied with a direct current from source 1 (see figure). A signal from the bridge, which is proportional to the temperature inside the thermostat, is applied to the bridge DC amplifier 2 and simultaneously to a two-stage DC amplifier 3. The meter 5 indicates directly the temperature of the thermostat. The output signal from the amplifier 3

Card 1/2

ILLEGIBLE

PLESINGER, Adolf M.
[REDACTED]

1964

Foundry
Cast iron and steel

DECEASED

c. '64

KOROTKIN, I.I.; PLESHKOVA, T.V.

Difficulties in developing some forms of conditioned inhibition
in neurotics with phobic syndromes. Trudy Inst. fiziol. 7:185-191
'58. (MIRA 12:3)

1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti
(zav. - F. P. Mayorov). Instituta fiziologii im. I.P. Pavlova AN SSSR.
(NEUROSES) (INHIBITION)

T

Country : USSR
Category: Human and Animal Physiology. Nervous System.
Higher Nervous Activity. Behavior.

Abs Jour: RZhDiol., No 19, 1958, 89226

Author : Plashkova, T.V.
Inst : -
Title : Investigation of Conditioned Trace Inhibitions in
Healthy Subjects and in Neurasthenics.

Orig Pub: Zh. vyssh. nervn. deyat-sti, 1957, 7, No 4,
510-518.

Abstract: In ten normal subjects and 13 neurasthenic patients
an existing conditioned inhibition (ECK) to a po-
sitive conditioned-blinking reaction was converted
into the trace-reaction, or a conditioned trace
inhibition (CTI) was developed without preliminary

Card : 1/3

*Lab. Physiology and Pathology of Higher Nervous
Activity - Inst. Physiology AS USSR*
T/98

PLES (KOVA, T.V.

Conditioned trace reflexes in neurasthenia. Trudy Inst. fiziol.
6:377-384 '57. (MIRA 11:4)

1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti
(zaveduyushchiy F.P. Mayorov).
(NEURASTHENIA) (CONDITIONED RESPONSE)

EXCERPTA MEDICA Sec 8 Vol 12/8 Neurology Aug 59

3896. STUDIES OF INHIBITION IN HYSTERIA (Russian text) - Pleshkova
T. V. - TRUDY INST. FIZIOL. IM. PAVLOVA 1956, 5 (307-316)

The development of a conditioned reflex was studied in 13 patients with hysteria and in 8 normal subjects. Observations were made on the defensive blink reactions; a jet of air impinging on the cornea served as an unconditioned stimulus, and the sound of a bell and a flash of light as positive conditioned stimuli. In some patients the conditioned reflex was first elaborated at intervals of 2 sec. and after its establishment at intervals of 10 sec.; in other patients the conditioned reflex was established from the beginning at longer intervals. After each conditioned stimulation the examinee gave a verbal account of the perception and character of both the conditioned and the unconditioned reaction. In the healthy subjects the conditioned reflex appeared at the second or third combination and became established after 18 to 42 combinations. The conditioned and unconditioned reactions and their connection with the corresponding stimuli were adequately reflected in the second signalling system. In hysteria the reflex appeared at the 3rd to 56th association but in none of the 13 patients was it possible to establish a lasting reflex, notwithstanding the large number of combinations (up to 673). In these patients there was a highly developed external inhibition which in some of them led to an extinction of the conditioned reflex and in others produced a disinhibition of the inhibitory phase of the reflex. Typical in patients with hysteria was a permanent generalization of the conditioned reflex; as a result of a negative induction from extraneous thoughts the conditioned reflex was not always perceived by the second signalling system.

(S)

Pleshkova, T. V.
 USSR/Medicine - Pathophysiology FD-2557

Card 1/1 Pub. 17-10:23

Author : Pleshkova, T. V.

Title : ~~Conditioned inhibitions of the first and second signal systems in hysterical neuroses~~
 : Conditioned inhibitions of the first and second signal systems in hysterical neuroses

Periodical : Byul. eksp. biol. i med. 5, 36-39, May 1955

Abstract : Studied characteristics of the formation of inhibition conditioned to physical and verbal stimuli in patients with hysterical neuroses and compared this with the formation characteristics of normal human beings. Graphs. Seven references, all USSR (4 since 1940).

Institution : Laboratory of Physiology and Pathology of Higher Nervous Activity (Head - Prof. F. P. Mayorov) of the Institute of Physiology imeni I. P. Pavlov (Director - Academician K. M. Bykov, of the Academy of Sciences, USSR, Leningrad

Submitted : June 23, 1954 by Academician K. M. Bykov

PLESHKOVA, T.V.

Trace conditioned inhibition in hypersthenic and asthenic forms of neurasthenia. Trudy Inst. fiziol. 10:91-98 '62 (MIRA 17:3)

1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatelnosti (zav. - F.P. Mayorov) Instituta fiziologii imeni Pavlova AN SSSR.

PLESHKOVA, T.V.

Trace conditioned inhibition in patients with hysteric neuroses,
Zhur. vys. nerv. deiat 10 no. 4:512-518 J1-Ag '60. (MIRA 14:2)

1. Laboratory of the Physiology and Pathology of the Higher Nervous
Activity, Pavlov Institute of Physiology, U.S.S.R. Academy of
Sciences, Leningrad.

(CONDITIONED RESPONSE) (HYSTERIA)

PLESHKOVA, T. V.

Dissertation: "Systematism in the Higher Nervous Activity of Man." Cand Med Sci,
Inst of Physiology imeni I. P. Pavlov, Acad Sci USSR, Moscow, Oct-Dec 53. (Vestnik
Akademii Nauk, Moscow, Jun 54)

SO: Sum 318, 23 Dec. 1954

PLESHKOVA, T.V.; MAYOROV, F.P., zaveduyushchiy.

Investigation of the cortical non-conditioned and conditioned inhibition in hysterical neuroses. Trudy Inst.fiziol. 1:356-368 '52. (MLDA 0:8)

1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti. (Hysteria)

PLESHKOVA, T. T.

"Albedo of Plant Cover".
Trudy Gl. geofiz. observ., No 46, pp 120-124, 1955

In the course of July-September 1952, in Voyeykov, measurements were conducted on the albedo of meadow, oat field, potato field, and young forest by means of a field albedometer with two surfaces. The measurements on meadow and fields were carried out at a height of one meter. In the forest (height of trees 2.5-3.0 meters) the instrument was raised to a height of 4 meters. The results of observations show that albedo of grassy surfaces depends upon the height of the sun, cloudiness, spectral composition of the incident radiation, roughness and state of the reflecting surface. Therefore the albedo of a natural surface cannot be characterized by one quantity without indication of the conditions governing the measurements. (RZhGeol, No 9, 1955)

SO: Sum No 812, 6 Feb 1956

PLESHKOVA, T.

55/3003
56/120-6

PAGE 1 BOOK REFLECTION

Leningrad. Glavnyy geofizicheskaya observatoriya
Voprosy teoreticheskoy i eksperimental'noy fiziki
(Prilozheniya k Vestniku Glavnyy geofizicheskaya observatoriya)
Leningrad, Glavnyy geofizicheskaya observatoriya
1950, No. 1, 120-121, 122-123, 124-125, 126-127, 128-129, 130-131, 132-133, 134-135, 136-137, 138-139, 140-141, 142-143, 144-145, 146-147, 148-149, 150-151, 152-153, 154-155, 156-157, 158-159, 160-161, 162-163, 164-165, 166-167, 168-169, 170-171, 172-173, 174-175, 176-177, 178-179, 180-181, 182-183, 184-185, 186-187, 188-189, 190-191, 192-193, 194-195, 196-197, 198-199, 200-201, 202-203, 204-205, 206-207, 208-209, 210-211, 212-213, 214-215, 216-217, 218-219, 220-221, 222-223, 224-225, 226-227, 228-229, 230-231, 232-233, 234-235, 236-237, 238-239, 240-241, 242-243, 244-245, 246-247, 248-249, 250-251, 252-253, 254-255, 256-257, 258-259, 260-261, 262-263, 264-265, 266-267, 268-269, 270-271, 272-273, 274-275, 276-277, 278-279, 280-281, 282-283, 284-285, 286-287, 288-289, 290-291, 292-293, 294-295, 296-297, 298-299, 300-301, 302-303, 304-305, 306-307, 308-309, 310-311, 312-313, 314-315, 316-317, 318-319, 320-321, 322-323, 324-325, 326-327, 328-329, 330-331, 332-333, 334-335, 336-337, 338-339, 340-341, 342-343, 344-345, 346-347, 348-349, 350-351, 352-353, 354-355, 356-357, 358-359, 360-361, 362-363, 364-365, 366-367, 368-369, 370-371, 372-373, 374-375, 376-377, 378-379, 380-381, 382-383, 384-385, 386-387, 388-389, 390-391, 392-393, 394-395, 396-397, 398-399, 400-401, 402-403, 404-405, 406-407, 408-409, 410-411, 412-413, 414-415, 416-417, 418-419, 420-421, 422-423, 424-425, 426-427, 428-429, 430-431, 432-433, 434-435, 436-437, 438-439, 440-441, 442-443, 444-445, 446-447, 448-449, 450-451, 452-453, 454-455, 456-457, 458-459, 460-461, 462-463, 464-465, 466-467, 468-469, 470-471, 472-473, 474-475, 476-477, 478-479, 480-481, 482-483, 484-485, 486-487, 488-489, 490-491, 492-493, 494-495, 496-497, 498-499, 500-501, 502-503, 504-505, 506-507, 508-509, 510-511, 512-513, 514-515, 516-517, 518-519, 520-521, 522-523, 524-525, 526-527, 528-529, 530-531, 532-533, 534-535, 536-537, 538-539, 540-541, 542-543, 544-545, 546-547, 548-549, 550-551, 552-553, 554-555, 556-557, 558-559, 560-561, 562-563, 564-565, 566-567, 568-569, 570-571, 572-573, 574-575, 576-577, 578-579, 580-581, 582-583, 584-585, 586-587, 588-589, 590-591, 592-593, 594-595, 596-597, 598-599, 600-601, 602-603, 604-605, 606-607, 608-609, 610-611, 612-613, 614-615, 616-617, 618-619, 620-621, 622-623, 624-625, 626-627, 628-629, 630-631, 632-633, 634-635, 636-637, 638-639, 640-641, 642-643, 644-645, 646-647, 648-649, 650-651, 652-653, 654-655, 656-657, 658-659, 660-661, 662-663, 664-665, 666-667, 668-669, 670-671, 672-673, 674-675, 676-677, 678-679, 680-681, 682-683, 684-685, 686-687, 688-689, 690-691, 692-693, 694-695, 696-697, 698-699, 700-701, 702-703, 704-705, 706-707, 708-709, 710-711, 712-713, 714-715, 716-717, 718-719, 720-721, 722-723, 724-725, 726-727, 728-729, 730-731, 732-733, 734-735, 736-737, 738-739, 740-741, 742-743, 744-745, 746-747, 748-749, 750-751, 752-753, 754-755, 756-757, 758-759, 760-761, 762-763, 764-765, 766-767, 768-769, 770-771, 772-773, 774-775, 776-777, 778-779, 780-781, 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1002-1003, 1004-1005, 1006-1007, 1008-1009, 1010-1011, 1012-1013, 1014-1015, 1016-1017, 1018-1019, 1020-1021, 1022-1023, 1024-1025, 1026-1027, 1028-1029, 1030-1031, 1032-1033, 1034-1035, 1036-1037, 1038-1039, 1040-1041, 1042-1043, 1044-1045, 1046-1047, 1048-1049, 1050-1051, 1052-1053, 1054-1055, 1056-1057, 1058-1059, 1060-1061, 1062-1063, 1064-1065, 1066-1067, 1068-1069, 1070-1071, 1072-1073, 1074-1075, 1076-1077, 1078-1079, 1080-1081, 1082-1083, 1084-1085, 1086-1087, 1088-1089, 1090-1091, 1092-1093, 1094-1095, 1096-1097, 1098-1099, 1100-1101, 1102-1103, 1104-1105, 1106-1107, 1108-1109, 1110-1111, 1112-1113, 1114-1115, 1116-1117, 1118-1119, 1120-1121, 1122-1123, 1124-1125, 1126-1127, 1128-1129, 1130-1131, 1132-1133, 1134-1135, 1136-1137, 1138-1139, 1140-1141, 1142-1143, 1144-1145, 1146-1147, 1148-1149, 1150-1151, 1152-1153, 1154-1155, 1156-1157, 1158-1159, 1160-1161, 1162-1163, 1164-1165, 1166-1167, 1168-1169, 1170-1171, 1172-1173, 1174-1175, 1176-1177, 1178-1179, 1180-1181, 1182-1183, 1184-1185, 1186-1187, 1188-1189, 1190-1191, 1192-1193, 1194-1195, 1196-1197, 1198-1199, 1200-1201, 1202-1203, 1204-1205, 1206-1207, 1208-1209, 1210-1211, 1212-1213, 1214-1215, 1216-1217, 1218-1219, 1220-1221, 1222-1223, 1224-1225, 1226-1227, 1228-1229, 1230-1231, 1232-1233, 1234-1235, 1236-1237, 1238-1239, 1240-1241, 1242-1243, 1244-1245, 1246-1247, 1248-1249, 1250-1251, 1252-1253, 1254-1255, 1256-1257, 1258-1259, 1260-1261, 1262-1263, 1264-1265, 1266-1267, 1268-1269, 1270-1271, 1272-1273, 1274-1275, 1276-1277, 1278-1279, 1280-1281, 1282-1283, 1284-1285, 1286-1287, 1288-1289, 1290-1291, 1292-1293, 1294-1295, 1296-1297, 1298-1299, 1300-1301, 1302-1303, 1304-1305, 1306-1307, 1308-1309, 1310-1311, 1312-1313, 1314-1315, 1316-1317, 1318-1319, 1320-1321, 1322-1323, 1324-1325, 1326-1327, 1328-1329, 1330-1331, 1332-1333, 1334-1335, 1336-1337, 1338-1339, 1340-1341, 1342-1343, 1344-1345, 1346-1347, 1348-1349, 1350-1351, 1352-1353, 1354-1355, 1356-1357, 1358-1359, 1360-1361, 1362-1363, 1364-1365, 1366-1367, 1368-1369, 1370-1371, 1372-1373, 1374-1375, 1376-1377, 1378-1379, 1380-1381, 1382-1383, 1384-1385, 1386-1387, 1388-1389, 1390-1391, 1392-1393, 1394-1395, 1396-1397, 1398-1399, 1400-1401, 1402-1403, 1404-1405, 1406-1407, 1408-1409, 1410-1411, 1412-1413, 1414-1415, 1416-1417, 1418-1419, 1420-1421, 1422-1423, 1424-1425, 1426-1427, 1428-1429, 1430-1431, 1432-1433, 1434-1435, 1436-1437, 1438-1439, 1440-1441, 1442-1443, 1444-1445, 1446-1447, 1448-1449, 1450-1451, 1452-1453, 1454-1455, 1456-1457, 1458-1459, 1460-1461, 1462-1463, 1464-1465, 1466-1467, 1468-1469, 1470-1471, 1472-1473, 1474-1475, 1476-1477, 1478-1479, 1480-1481, 1482-1483, 1484-1485, 1486-1487, 1488-1489, 1490-1491, 1492-1493, 1494-1495, 1496-1497, 1498-1499, 1500-1501, 1502-1503, 1504-1505, 1506-1507, 1508-1509, 1510-1511, 1512-1513, 1514-1515, 1516-1517, 1518-1519, 1520-1521, 1522-1523, 1524-1525, 1526-1527, 1528-1529, 1530-1531, 1532-1533, 1534-1535, 1536-1537, 1538-1539, 1540-1541, 1542-1543, 1544-1545, 1546-1547, 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L 8172-66 EMT(1)/EWA(h)
ACC NR: AP5024993

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AUTHORS: Leybov, E. A.; Kurochkin, Yu. M.; Avilov, V. Ye.; Zhironkin, V. P.;
Pleshkova, L. Ye.

ORG: none

TITLE: Vacuum-sealed high-voltage electromagnetic relay. ²⁵ Class 21, No. 173845
/announced by Organization of the Leningrad SNKh (Organizatsiya Leningradskogo
SNKh)/

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 56

TOPIC TAGS: electromagnetic equipment, relay system, contact stress

ABSTRACT: This Author Certificate presents a vacuum-sealed high-voltage electro-
magnetic relay. The relay coil together with the contact system is placed inside an
evacuated tube (see Fig. 1). The relay is set on a bantam mount. The design is
intended to increase the wear resistance of the contacts and to reduce the size of
the relay. The relay armature is attached to an omega-shaped laminated spring
fastened to the frame of the electromagnet. This arrangement, together with the
contact springs, is located in the upper part of the relay frame.

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